

TMD For the DSM Dentist Program

Faculty Bios and COI Disclosures



TMD Workshop faculty member



Steven Bender, DDS is a Clinical Associate Professor at Texas A&M College of Dentistry in Dallas Texas. He is a Diplomate of the American Board of Orofacial Pain and has earned Fellowships in the American Academy of Orofacial Pain, the American Headache Society, and the American College of Dentists. He earned his Doctor of Dental Surgery degree from Baylor College of Dentistry in Dallas, Texas in 1986 and studied orofacial pain and temporomandibular disorders at the Parker E Mahan Facial Pain Center at the University of Florida College of Dentistry, Gainesville Florida from 1998 to 2000. Since that time, his practice has been limited to the diagnosis and management of orofacial pain and sleep disorders. In 2024, Dr. Bender was appointed as an Associate Editor of CRANIO® The Journal of Craniomandibular & Sleep Practice.

No conflicts of interest to disclose.



Lige Dunaway, DDS is a long-term resident of Lafayette, Louisiana with extensive experience in supporting patients acrossa wide range of GeneralDentistry, Orofacial Pain, and Dental SleepMedicine. His credentials include double board certification by the American Board of Orofacial Pain and American Academy of Dental Sleep Medicine and recently was awarded Fellowship into the American Academy of Orofacial Pain. Dr. Dunaway has lecturedin Louisiana and Texas at various stateand local dentalorganizations. In his spare time, he spends time with his wife and family cooking, hiking, boating, and hunting.

No conflicts of interest to disclose.



Emily Kahnert, PT, DPT, PhD, CCTT is a physical therapist and clinical faculty at the University of Minnesota (UMN) in the School of Dentistry's TMD, Orofacial Pain and Dental Sleep Medicine Clinic and in the Division of PT. She completed her DPT at the UMN, where her interest in treating performing artists led her to pursue specialty work with orofacial pain. She has practiced exclusively serving populations with orofacial pain in multidisciplinary settings for nineteen years. She earned her Certified Cervical and Temporomandibular Therapist designation through the Physical Therapy Board of Craniofacial and Cervical Therapeutics in 2019 and earned her PhD at the UMN in 2024 studying telerehabilitation for individuals with TMD.

No conflicts of interest to disclose.







Seema Kurup, MDS, MS, FAAOP, FAAOM is an Associate Professor and Chair of the Division of Oral Medicine and Orofacial Pain at the University of Connecticut School of Dental Medicine. Dr. Kurup is a Diplomate of the American Board of Orofacial Pain and a Fellow of the American Academy of Oral Medicine with experience in practicing as an educator and clinician in different countries; from Far east to Middle east countries, India and in the US. At the University of Connecticut, she leads the Orofacial Pain didactic & clinical curricula for pre doctoral students and residents at the school. She is a Clinical Member of Connecticut Comprehensive Pain center, Co-investigator in a RO1 NIDCR research on Temporomandibular Disorders, a Dental School senator, a peer reviewer for multiple high-impact factor journals and she has a faculty practice where she manages patients with Orofacial Pain, TMD and Obstructive Sleep Apnea.

Conflict of Interest Disclosure: Fellow and council member of the AAOP



Daniele Manfredini, DDS, MSc, PhD achieved the Diplomate Status from the American Board of Orofacial Pain in 2021. Daniele Manfredini has been Assistant Professor at the TMD Clinic, Department of Maxillofacial Surgery, University of Padova, Italy. He has served as Professor at the School of Dentistry, Department of Medical Biotechnologies, University of Siena, Italy, and authored more than 310 papers in the field of bruxism, orofacial pain, and temporomandibular disorders. He is Member and Coordinator of the Bruxism Consensus Panel within the International Association for Dental Research, which works on the updated definition and classification strategies for bruxism.

No conflicts of interest to disclose.



Mariona Mulet, DDS, MS is an orofacial pain specialist in St Paul, MN. She is a Fellow of the American Academy of Orofacial Pain (AAOP), a Diplomate of the American Board of Orofacial Pain (ABOP) and of the American Board of Dental Sleep Medicine (ABDSM). She provides clinical patient care as an orofacial pain specialist at Health Partners Dental group in Minnesota and is the Associate Program Director of the Orofacial Pain Graduate Program at the University of Minnesota School of Dentistry. After three years of practicing general dentistry in Barcelona, Spain, she joined and completed the Orofacial Pain residency program and Master's in Science degree at the University of Minnesota School of Dentistry in 2003. She has dedicated her career to the field of Orofacial Pain since then.

No conflicts of interest to disclose.



Jeffrey Okeson, DMD is Professor and Dean of the University of Kentucky College of Dentistry. He founded in the College's Orofacial Pain Program in 1977. Dr. Okeson has more than 260 publications and addition to two major textbooks. Dr. Okeson is a very sought after lecturer on the subject of TMD and orofacial pain and has presented more than 1350 invited lectures on the subjects of TMD and orofacial pain in all 50 United States and in 61 different countries.

No conflicts of interest to disclose.



Daniela Vivaldi, DDS, ABOP is a Clinical Associate at Duke University and practices at Duke Innovative Pain Therapies, where she specializes in orofacial pain and obstructive sleep apnea. She is a Diplomate of both the American Board of Orofacial Pain and the American Board of Dental Sleep Medicine. She is also a Fellow of the American Academy of Orofacial Pain. Dr. Vivaldi earned her DDS from the University of Campinas (UNICAMP) in Brazil and completed her residency in Orofacial Pain at the Adams School of Dentistry at the University of North Carolina at Chapel Hill. She later completed postdoctoral training in Clinical Pharmacology through a joint program at Duke and UNC-Chapel Hill. She is currently a research collaborator at Duke's Center for Translational Pain Medicine, where she is involved in a study using scRNA-seq to examine biological mechanisms in TMD.

No conflicts of interest to disclose.